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**Serial Number: 10/797232**

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## PALM INTRANET

# Inventor Information for 10/797232

Inventor Name	City	State/Country
JOHNSON, BRIAN	HAYWARD	WISCONSIN

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US 6965249 B2	USPAT	20051115		Programmable logic device with redundant circuitry	326/10	326/41; 326/9	Lane; Christopher et al.
US 6958236 B2	USPAT	20051025		Control of gene expression in plants	435/320.1	435/419; 435/69.1; 530/350; 800/278	Pascal; Erica J. et al.
US 6952745 B1	USPAT	20051004		Device and method for maximizing performance on a memory interface with a variable number of channels	710/35	710/10; 710/33; 711/105; 711/154; 711/169; 711/170; 711/171; 711/172; 711/5; 712/1; 712/210; 712/220; 712/225	Dodd; James M. et al.

US 6949385 B1	USPAT	20050927	Thermal microvalves	436/180	137/74; 422/100; 422/102; 422/103	Burns; Mark A. et al.
US 6934199 B2	USPAT	20050823	Memory device and method having low-power, high write latency mode and high-power, low write latency mode and/or independently selectable write latency	365/194	365/189.0 5; 365/233	Johnson; Christopher S. et al.
US 6930955 B2	USPAT	20050816	Method and apparatus for establishing and maintaining desired read latency in high-speed DRAM	365/233	365/194; 365/236	Johnson; Brian et al.
US 6923654 B2	USPAT	20050802	Manikin and eye device apparatus, methods and articles of manufacture	434/295		Johnson; Brian
US 6915056 B2	USPAT	20050705	Cable exit trough with insert	385/134		Wentworth; Michael J. et al.
US 6912922 B2	USPAT	20050705	Torque sensing apparatus and method	73/862.333		Cheshmehdoost; Abdolreza et al.
US 6909716 B1	USPAT	20050621	System and method for switching and routing data associated with a subscriber community	370/392	370/401; 370/469	Johnson; Brian W. et al.
US 6909196 B2	USPAT	20050621	Method and structures for reduced parasitic capacitance in integrated circuit metallizations	257/781	257/503; 257/758; 257/774; 257/780; 257/784; 257/786; 257/E23. 02; 257/E23. 144; 438/612	Batra; Shubneesh et al.
US 6902327 B1	USPAT	20050607	Apparatus and method for laser welding a ferrule to a fiber optic cable	385/60	385/66; 385/72	Johnson; Brian E.
US 6902107 B2	USPAT	20050607	Card personalization system and method	235/381		Shay; Brian Kelly et al.

US 6894551 B2	USPAT	20050517	Multiphase clock generators	327/258	327/117; 327/257; 327/295	Johnson; Brian
US 6889999 B2	USPAT	20050510	Airbag tether retainer	280/730.2	280/743.2	Dominissini; David et al.
US 6889357 B1	USPAT	20050503	Timing calibration pattern for SDRAM	714/814	713/401	Keeth; Brent et al.
US 6882579 B2	USPAT	20050419	Memory device and method having data path with multiple prefetch I/O configurations	365/189.03	365/189.08; 365/219; 365/221	Keeth; Brent et al.
US 6880130 B2	USPAT	20050412	Specifying timing and triggering functionality in a graphical program using graphical program nodes	715/763	715/771; 715/835; 715/837; 715/843; 715/967; 717/105; 717/109	Makowski; Thomas A. et al.
US 6876562 B2	USPAT	20050405	Apparatus and method for mounting microelectronic devices on a mirrored board assembly	365/63	365/51	Martin; Chris G. et al.
US 6859065 B2	USPAT	20050222	Use of dangling partial lines for interfacing in a PLD	326/41	326/47; 716/14	Johnson; Brian D. et al.
US 6857043 B1	USPAT	20050215	Shift register implementations of first-in/first-out memories utilizing a double increment gray code counter	711/109	341/98; 365/221; 377/34; 377/54; 710/57; 711/219; 713/400	Lee; Andy L. et al.
US 6855054 B2	USPAT	20050215	Gaming methods and apparatus using interchangeable symbols	463/21	273/139; 463/42	White; Michael L. et al.
US 6851016 B2	USPAT	20050201	System latency levelization for read data	711/105	365/194; 711/167; 711/169; 711/170; 711/5	Janzen; Jeffery W. et al.
US 6842398 B2	USPAT	20050111	Multi-mode synchronous memory device and methods of	365/233	327/141; 327/155; 327/269;	Johnson; Brian et al.

				operating and testing same		365/194; 365/230.0 1	
US 6836166 B2	USPAT	20041228		Method and system for delay control in synchronization circuits	327/158	327/161; 327/276; 327/299	Lin; Feng et al.
US 6826741 B1	USPAT	20041130		Flexible I/O routing resources	716/12	716/16; 716/17	Johnson; Brian D. et al.
US 6807613 B1	USPAT	20041019		Synchronized write data on a high speed memory bus	711/167	365/189.0 5; 365/233; 713/400	Keeth; Brent et al.
US 6807500 B2	USPAT	20041019		Method and apparatus providing improved data path calibration for memory devices	702/107	702/178; 702/69; 702/79; 713/503	Johnson; Brian et al.
US 6807232 B2	USPAT	20041019		System and method for multiplexing synchronous digital data streams	375/240.26	375/240.2 8	Nicholson; James et al.
US 6801989 B2	USPAT	20041005		Method and system for adjusting the timing offset between a clock signal and respective digital signals transmitted along with that clock signal, and memory device and computer system using same	711/167	713/400; 713/503	Johnson; Brian et al.
US 6791102 B2	USPAT	20040914		Phase change memory	257/3	257/529; 257/E45. 002	Johnson; Brian G. et al.
US 6776567 B2	USPAT	20040817		Valve/sensor assemblies	414/217	414/935; 414/939; 700/213	Johnson; Brian et al.
US 6775271 B1	USPAT	20040810		Switching system and method for communicating information at a customer premises	370/352	370/401; 370/466	Johnson; Brian W. et al.
US 6766385 B2	USPAT	20040720		Device and method for maximizing performance on a memory interface with	710/35	710/10; 710/33; 711/105; 711/154;	Dodd; James M. et al.

				a variable number of channels		711/169; 711/170; 711/171; 711/172; 711/5; 712/1; 712/210; 712/220; 712/225	
US 6765910 B1	USPAT	20040720		System and method for communicating information using inverse multiplex ATM(IMA) functionality	370/394	370/395.1 ; 370/404; 370/409; 370/465; 370/474; 370/535; 370/536	Johnson; Brian W.
US 6763169 B2	USPAT	20040713		Cable exit trough with insert	385/134		Wentworth; Michael J. et al.
US 6762974 B1	USPAT	20040713		Method and apparatus for establishing and maintaining desired read latency in high-speed DRAM	365/233	365/194; 365/236	Johnson; Brian et al.
US 6751717 B2	USPAT	20040615		Method and apparatus for clock synchronization between a system clock and a burst data clock	711/167	710/20; 710/5; 710/52; 710/58; 711/168; 711/169	Johnson; Brian
US 6739795 B1	USPAT	20040525		Telescoping trough	403/387	248/68.1; 403/363	Haataja; Timothy Jon et al.
US 6732223 B1	USPAT	20040504		Method and apparatus for address FIFO for high-bandwidth command/address busses in digital storage system	711/105	710/52; 710/53	Johnson; Brian
US 6697926 B2	USPAT	20040224		Method and apparatus for determining actual write latency and accurately aligning the start of data capture with the arrival of data at a memory device	711/167	365/233; 365/233.5 ; 711/104; 711/105	Johnson; Brian et al.
US 6697297	USPAT	20040224		Apparatus for setting	365/233	365/189.0	Keeth; Brent et

B2				write latency		4; 365/194	al.
US 6693836 B2	USPAT	20040217		Memory device and method having data path with multiple prefetch I/O configurations	365/221	365/189.0 1; 365/189.0 3; 365/189.0 5; 365/189.1 2; 365/220	Keeth; Brent et al.
US 6690609 B2	USPAT	20040210		Memory device and method having data path with multiple prefetch I/O configurations	365/221	365/189.0 1; 365/189.0 3; 365/189.0 5; 365/189.1 2; 365/220	Keeth; Brent et al.
US 6687185 B1	USPAT	20040203		Method and apparatus for setting and compensating read latency in a high speed DRAM	365/233	327/147; 327/156; 327/158; 365/194	Keeth; Brent et al.
US 6683814 B2	USPAT	20040127		Memory device and method having data path with multiple prefetch I/O configurations	365/221	365/189.0 1; 365/189.0 3; 365/189.0 5; 365/189.1 2; 365/220	Keeth; Brent et al.
US 6678600 B2	USPAT	20040113		Child seat detection system	701/45	280/735	Basir; Otman A. et al.
US 6678205 B2	USPAT	20040113		Multi-mode synchronous memory device and method of operating and testing same	365/233	327/141; 327/155; 327/269; 365/194; 365/230.0 1	Johnson; Brian et al.
US 6674378 B2	USPAT	20040106		Predictive timing calibration for memory devices	341/120	341/144; 341/155	Johnson; Brian et al.
US 6665223	USPAT	20031216		Memory device and	365/220	365/189.0	Keeth; Brent et

B2				method having data path with multiple prefetch I/O configurations		1; 365/189.0 3; 365/189.1 2; 365/221	al.
US 6662636 B2	USPAT	20031216		Method of reducing fouling in filters for industrial water system analytical devices	73/64.56	210/108; 210/343; 210/411; 210/427; 73/863.24	Shah; Jitendra T. et al.
US 6661253 B1	USPAT	20031209		Passgate structures for use in low-voltage applications	326/41	326/101; 326/38; 326/47	Lee; Andy L. et al.
US 6658523 B2	USPAT	20031202		System latency levelization for read data	711/105	365/194; 711/167; 711/169; 711/170; 711/5	Janzen; Jeffery W. et al.
US 6653862 B2	USPAT	20031125		Use of dangling partial lines for interfacing in a PLD	326/41	326/47; 716/14	Johnson; Brian D. et al.
US 6631875 B1	USPAT	20031014		Cable trough with separate side elements	248/68.1	138/157; 174/101; D13/155	Kampf; Thomas W. et al.
US 6630842 B1	USPAT	20031007		Routing architecture for a programmable logic device	326/41	326/38	Lewis; David M. et al.
US 6628808 B1	USPAT	20030930		Apparatus and method for verifying a scanned image	382/115	235/380; 382/137; 382/181; 382/217; 382/306; 382/321; 705/44	Bach; George et al.
US 6627085 B2	USPAT	20030930		Treatment of brine to remove metals and silicon therefrom	210/705	210/713; 210/715; 210/723; 423/158	Burrows; Derrek R. et al.
US 6625671 B1	USPAT	20030923		Compression of buffered data	710/52	710/20; 710/310; 710/33; 710/4; 710/53; 710/54; 710/55;	Collette; William C. et al.

						710/56; 710/57; 710/68	
US 6625373 B1	USPAT	20030923		Cable exit trough with insert	385/134		Wentworth; Michael J. et al.
US 6606041 B1	USPAT	20030812		Predictive timing calibration for memory devices	341/120	341/144	Johnson; Brian et al.
US 6605970 B1	USPAT	20030812		Method and apparatus for crossing from an unstable to a stable clock domain in a memory device	327/159	327/158; 327/233; 365/233	Keeth; Brent et al.
US 6605962 B2	USPAT	20030812		PLD architecture for flexible placement of IP function blocks	326/41	326/38; 326/39; 716/1; 716/16; 716/17	Lee; Andy L. et al.
US 6587804 B1	USPAT	20030701		Method and apparatus providing improved data path calibration for memory devices	702/107	702/178; 702/69; 702/79; 713/503	Johnson; Brian et al.
US 6553280 B2	USPAT	20030422		Valve/sensor assemblies	700/258	414/935; 414/936; 414/939; 700/213; 700/218	Johnson; Brian et al.
US 6535683 B1	USPAT	20030318		Cable exit trough with cover	385/136	385/134; 385/135; 385/137	Johnson; Wayne et al.
US 6535504 B1	USPAT	20030318		Link aggregation path selection method	370/351	370/238	Johnson; Brian Weatherred et al.
US 6532229 B1	USPAT	20030311		Low cost link aggregation method and system	370/351	370/238	Johnson; Brian Weatherred et al.
US 6522823 B1	USPAT	20030218		Low profile cable exit trough	385/134		Wentworth; Michael J. et al.
US 6522172 B2	USPAT	20030218		High speed latch/register	326/95	326/93; 326/98; 365/189.05; 365/203	Keeth; Brent et al.
US 6515914 B2	USPAT	20030204		Memory device and method having data path with multiple prefetch I/O	365/189.05	365/189.01; 365/189.03;	Keeth; Brent et al.

				configurations		365/189.12; 365/220; 365/221	
US 6512875 B1	USPAT	20030128		Optical cable troughs, fittings, and couplings	385/134	248/228.4	Johnson; Brian L. et al.
US 6506385 B1	USPAT	20030114		Live vaccines and methods of treatment therewith	424/184.1 ; 424/214.1 ; 424/281.1 ; 424/85.4; 435/5	424/204.1 ; 424/214.1 ; 424/281.1 ; 424/85.4; 435/5	Poston; Rebecca M. et al.
US 6486291 B2	USPAT	20021126		Coated porous materials	528/44	427/372.2 ; 427/385.5 ; 524/589; 524/590; 524/591; 524/839; 524/840; 528/70	Mrozinski; James S. et al.
US 6480031 B2	USPAT	20021112		High speed latch/register	326/95		Keeth; Brent et al.
US 6475893 B2	USPAT	20021105		Method for improved fabrication of salicide structures	438/586	257/E21.228; 257/E21.229; 257/E21.251; 257/E21.438; 438/689	Giewont; Kenneth J. et al.
US 6470129 B1	USPAT	20021022		Modular cable management trough section	385/134		Wentworth; Michael J. et al.
US 6462577 B1	USPAT	20021008		Configurable memory structures in a programmable logic device	326/40	326/47	Lee; Andy L. et al.
US 6456455 B2	USPAT	20020924		Damped spacer articles and disk drive assemblies containing damped spacer articles	360/98.08		McCutcheon; Jeffrey W. et al.
US 6445643	USPAT	20020903		Method and apparatus	365/233	365/194	Keeth; Brent et

B2				for setting write latency			al.
US 6438023 B1	USPAT	20020820		Double-edged clocked storage device and method	365/154 5; 365/233	365/189.0	Johnson; Brian
US 6434081 B1	USPAT	20020813		Calibration technique for memory devices	365/233	365/194	Johnson; Brian et al.
US 6414903 B1	USPAT	20020702		Method and apparatus for crossing clock domain boundaries	365/233	365/189.0 7	Keeth; Brent et al.
US 6411124 B1	USPAT	20020625		Programmable logic device logic modules with shift register capabilities	326/41	326/101	Lee; Andy L. et al.
US 6401510 B1	USPAT	20020611		Method for stamping a part from a multi-layered strip	72/327	83/51; 83/621	Morse; Thomas L. et al.
US 6379929 B1	USPAT	20020430		Chip-based isothermal amplification devices and methods	435/91.2	435/91.1; 436/501	Burns; Mark A. et al.
US 6372687 B1	USPAT	20020416		Supported catalysts having a high sintering stability and a process for producing them	502/326	502/261; 502/327; 502/332	Hagemeyer; Alfred et al.
US 6363200 B1	USPAT	20020326		Outside plant fiber distribution apparatus and method	385/135	174/50; 361/728; 385/136	Thompson; Patrick et al.
US 6356110 B1	USPAT	20020312		Multifunction memory array in a programmable logic device	326/41	326/38; 326/39	Reddy; Srinivas T. et al.
US 6333893 B1	USPAT	20011225		Method and apparatus for crossing clock domain boundaries	365/233	365/230.0 8	Keeth; Brent et al.
US 6315091 B1	USPAT	20011113		Brake cooling system	188/264A ; 188/71.6; 301/6.3	188/264R ;	Nilsen; Steven A et al.
US 6285525 B1	USPAT	20010904		Damped spacer articles and disk drive assemblies containing damped spacer articles	360/98.08		McCutcheon; Jeffrey W. et al.
US 6282807 B1	USPAT	20010904		Roll volume indicator	33/733	116/200; 33/732	Johnson; Brian R.
US 6272070 B1	USPAT	20010807		Method and apparatus for setting write latency	365/233.5	365/233	Keeth; Brent et al.
US 6271021	USPAT	20010807		Microscale devices and	435/287.2	204/456;	Burns; Mark A.

B1				reactions in microscale devices		252/573; 252/67; 422/188; 422/198; 422/208; 422/307; 435/183; 435/6; 435/91.1; 435/91.2; 436/94; 536/23.1; 536/24.3; 536/24.33	et al.□
US 6233650 B1	USPAT	20010515		Using FET switches for large memory arrays	711/5	365/189.0 2	Johnson; Brian P. et al.
US 6169843 B1	USPAT	20010102		Recording and playback of audio-video transport streams	386/46	370/394; 386/95	Lenihan; Michael P. et al.
US 6160946 A	USPAT	20001212		Outside plant fiber distribution apparatus and method	385/134	385/135; 385/53	Thompson; Patrick et al.
US 6147850 A	USPAT	20001114		Auxiliary power port with integrated resettable overcurrent protection device	361/103	361/106; 361/115; 361/93.1	Gronowicz, Jr.; William et al.
US 6076779 A	USPAT	20000620		Cable guiding trough	248/49	248/68.1	Johnson; Brian L.
US 6058444 A	USPAT	20000502		Self-terminating electrical socket	710/301	326/30; 439/188	Johnson; Brian
US 6057149 A	USPAT	20000502		Microscale devices and reactions in microscale devices	435/287.2	422/109; 422/110; 422/50; 435/6; 435/91.1; 436/94	Burns; Mark A. et al.
US 6048734 A	USPAT	20000411		Thermal microvalves in a fluid flow method	436/180	366/DIG. 4; 422/100; 422/103	Burns; Mark A. et al.
US 6019266 A	USPAT	20000201		Bicycle carrier for vehicle	224/534	224/508; 224/514; 224/521; 224/525; 224/537; 224/924	Johnson; Brian

US 6002687 A	USPAT	19991214	MPEG transport stream remultiplexer	370/394	348/467; 370/474; 370/503; 370/509; 370/516	Magee; Mark et al.
US 5998632 A	USPAT	19991207	Derivatized Rhodamine dye and its copolymers	549/227		Ward; William J. et al.
US 5990111 A	USPAT	19991123	Aldose reductase inhibition in preventing or reversing diabetic cardiomyopathy	514/249	514/365; 514/366; 514/367; 514/866	Johnson; Brian F.
US 5989698 A	USPAT	19991123	Coated porous materials	428/315.7	428/319.3; 428/334	Mrozinski; James S. et al.
US 5962761 A	USPAT	19991005	Process for linear alpha-olefin production	585/530	203/49; 585/513; 585/514; 585/515; 585/523; 585/524; 585/526; 585/527	Sechrist; Paul A. et al.
US 5958788 A	USPAT	19990928	Luminol tagged polymers for treatment of industrial systems	436/172	422/3; 422/62; 436/164; 436/166; 436/55; 436/56; 436/800; 436/86	Johnson; Brian S. et al.
US 5957791 A	USPAT	19990928	Lacrosse stick head with upper string holes and method for stringing same	473/513		Nichols; Timothy S. et al.
US 5955289 A	USPAT	19990921	Assays for nongenotoxic, chemical carcinogens	435/7.21	435/7.1; 435/7.23; 435/7.9; 435/7.92; 436/63; 436/64; 530/387.1	Ma; Xinfang et al.
US 5941109 A	USPAT	19990824	Method and apparatus for the registration of containers	72/17.3	101/4; 198/394	Johnson; Brian D. et al.
US 5938092 A	USPAT	19990817	Continuously curved drawbar for extending the bed and enhancing	224/521	224/405; 224/485; 224/486;	Johnson; Brian K.

				load carrying capacity of a transport vehicle		224/501; 224/510; 224/523; 224/537; 296/26.08	
US 5920572 A	USPAT	19990706		Transport stream decoder/demultiplexer for hierarchically organized audio-video streams	370/535	348/476; 370/497; 370/522; 375/240.25	Washington; Emanuel et al.
US 5895858 A	USPAT	19990420		Integrated accelerometer test system	73/1.38	73/1.82; 73/663	Malone; Robert et al.
US 5893286 A	USPAT	19990413		Apparatus and method for the registered embossing of containers	72/17.3	72/105; 72/379.4; 72/420	Johnson; Brian D. et al.
US 5837724 A	USPAT	19981117		Method of enhancing cognition	514/422		Allen; Michael John et al.
US 5836513 A	USPAT	19981117		Apparatus for and method of making snow	239/2.2	239/14.2; 239/394; 239/446; 239/600	Smith; Warren C. et al.
US 5835493 A	USPAT	19981110		MPEG transport stream remultiplexer	370/395.62	348/467; 370/474	Magee; Mark et al.
US 5822300 A	USPAT	19981013		Congestion management scheme	370/229	370/236; 370/402; 370/412; 370/423; 709/232; 710/57	Johnson; Brian W. et al.
US 5808103 A	USPAT	19980915		Derivatized rhodamine dye and its copolymers	549/227		Ward; William J. et al.
US 5799525 A	USPAT	19980901		Tooling and method for the embossing of a container and the resulting container	72/105		Johnson; Brian D. et al.
US 5787084 A	USPAT	19980728		Multicast data communications switching system and associated method	370/390		Hoang; Hieu M. et al.
US 5772894 A	USPAT	19980630		Derivatized rhodamine dye and its copolymers	210/734	210/745; 526/268; 526/310	Ward; William J. et al.
US 5761942 A	USPAT	19980609		Apparatus and method for the embossing of	72/94	72/105	Johnson; Brian D. et al.

				containers			
US 5761854 A	USPAT	19980609		Collapsible portable containerized shelter	52/69	135/116; 52/64; 52/646; 52/68; 52/79.5	Johnson; Brian D. et al.
US 5678743 A	USPAT	19971021		Truck bed extender	224/485	224/405; 224/486; 224/501; 224/510; 224/521; 224/523; 224/537; 296/26.08	Johnson; Brian K. et al.
US 5660899 A	USPAT	19970826		Convoluted heat-reflective, protective sleeving	428/34.7	138/122; 138/143; 138/149; 138/173; 428/184; 428/213; 428/34.5; 428/35.9; 428/36.2; 428/36.91	Rockney; Douglas L. et al.
US 5625172 A	USPAT	19970429		Engine enclosure air inlet/discharge sound attenuator	181/204	181/224	Blichmann; John R. et al.
US 5617811 A	USPAT	19970408		Temperature regulated seat pad for a motor boat	114/363	297/180.1 5; 440/88D; 440/88R	Johnson; Brian
US 5613611 A	USPAT	19970325		Carrier for integrated circuit package	206/728	206/722	Johnson; Brian A. et al.
US 5612188 A	USPAT	19970318		Automated, multicompartmental cell culture system	435/29	435/286.5 ; 435/294.1 ; 435/33; 435/374	Shuler; Michael L. et al.
US 5474688 A	USPAT	19951212		Process for phase separation	210/802	210/521; 210/803	Hedrick; Brian W. et al.
US 5471671 A	USPAT	19951128		Hanset for a multiple channel communication system and use thereof	455/226.2	375/224; 455/62; 455/63.1	Wang; Zhonghe et al.
US 5398315 A	USPAT	19950314		Multi-processor video display apparatus	604/323		Johnson; Brian C. et al.

US 5360534 A	USPAT	19941101	Isomerization of split-feed benzene-containing paraffinic feedstocks	208/139	208/145; 585/253	Rice; Lynn H. et al.
US 5340470 A	USPAT	19940823	Phase separator apparatus	210/130	210/519; 210/521; 210/532.1 ; 210/540	Hedrick; Brian W. et al.
US 5339398 A	USPAT	19940816	Memory architecture and method of data organization optimized for hashing	711/216		Shah; Imran A. et al.
US 5332502 A	USPAT	19940726	Wastewater treatment	210/605	210/614; 210/627; 210/903	Wickens; Denys A. et al.
US D348654 S	USPAT	19940712	Hand held terminal with input keyboard and LCD display touch screen	D14/343		Branck; James D. et al.
US 5259021 A	USPAT	19931102	Transmission of interconnection information for next generation cordless telephone networks	455/465	455/528; 455/561	Antilla; Gary A. et al.
US 5164292 A	USPAT	19921117	Selenium and iridium doped emulsions with improved properties	430/569	430/603; 430/605	Johnson; Brian R. et al.
US 5159698 A	USPAT	19921027	SMDR translator	379/115.01	379/114.0 1; 379/115.0 2; 379/119; 379/120; 379/130; 379/140	Harrington; Craig J. et al.
US 5159593 A	USPAT	19921027	Channel acquistion and handoff method and apparatus for a TDMA communication system	370/332	370/337	D'Amico; Thomas V. et al.
US 5127100 A	USPAT	19920630	Digital radio communication system and two way radio	455/422.1	370/336; 455/437	D'Amico; Thomas V. et al.
US 5121429 A	USPAT	19920609	Digital signal processing	380/30	380/28; 380/37; 713/174	Guppy; John R. et al.
US 5113516	USPAT	19920512	Data repacker having	710/65	341/60;	Johnson; Brian

A				controlled feedback shifters and registers for changing data format		341/87; 708/200	C.
US 5107494 A	USPAT	19920421		Method and apparatus for communicating an information signal having dynamically varying quality	370/315	340/825.5 ; 370/341; 370/348; 455/116; 455/528	Johnson; Brian K. A. et al.
US D324487 S	USPAT	19920310		Power supply mounting insert	D8/356	D8/350	Weisse; Dick O. et al.
US D323630 S	USPAT	19920204		Interval locator gauge	D10/64		Johnson; Brian A.
US 5082989 A	USPAT	19920121		Integrated process for C.sub.4, C.sub.5 and C.sub.6 isomerization	585/748	585/751	Johnson; Brian H.
US 5063588 A	USPAT	19911105		Communication system providing automatic identification of calling parties	340/7.1	340/7.57; 379/88.21 ; 379/88.26 ; 455/415	Patsiokas; Stelios J. et al.
US 5048079 A	USPAT	19910910		SMDR translator	379/115.01	379/114.01; 379/119; 379/120; 379/130; 379/140	Harrington; Craig J. et al.
US 5034907 A	USPAT	19910723		Dynamically configurable signal processor and processor arrangement	708/319	708/316	Johnson; Brian C. et al.
US 5025399 A	USPAT	19910618		Method and apparatus for personalizing plastic cards	358/1.18	235/380	Wendt; Richard W. et al.
US 5001703 A	USPAT	19910319		Spectrally efficient TDM duplex communication system	370/280	370/347; 375/217	Johnson; Brian K. A. et al.
US 4979231 A	USPAT	19901218		Two-way radio for use in a communication system	455/528	455/221; 455/78	Johnson; Brian K. A. et al.
US 4977589 A	USPAT	19901211		Signalling and control protocol for a communication system	455/403	379/190; 379/88.22 ; 455/450; 455/452.1	Johnson; Brian K. A. et al.
US 4958814 A	USPAT	19900925		Interval locator	269/43	248/216.1 ; 264/261;	Johnson; Brian A.

					269/900; 269/904; 269/909; 269/910; 33/613; 52/127.2; 52/749.1; 52/750	
US 4941203 A	USPAT	19900710		Two-way radio communication system having selectable operating modes	455/517	340/7.22; 340/7.57; 379/67.1; 379/77; 455/561
US 4935287 A	USPAT	19900619		Stretchable laminate constructions	428/198	428/152
US 4860408 A	USPAT	19890829		Cargo strap	24/68CD	24/122.3; 24/300
US 4839650 A	USPAT	19890613		Analog-to-digital conversion	341/118	341/155
US 4775323 A	USPAT	19881004		Horned animal head mannikin	434/296	428/16; 428/542.4
US 4764748 A	USPAT	19880816		Analog-to-digital conversion apparatus with dither signal	341/131	341/155; 375/243
US 4761053 A	USPAT	19880802		Communications transmission media	385/113	385/102; 428/379; 428/383
US 4755142 A	USPAT	19880705		Taxidermy fish form	434/296	428/16
US 4753412 A	USPAT	19880628		Taxidermy mannikin mold for locating eyepieces in correct position	249/55	249/91; 249/96; 264/278; 425/2
US 4723831 A	USPAT	19880209		Optical fiber communications cable	385/111	385/113
US 4716639 A	USPAT	19880105		Method of making a hydrazine fuel injector	29/890.142	219/121.2; 239/533.1; 261/DIG. 39; 29/558; 29/890; 29/DIG.2 6
US 4680312	USPAT	19870714		Stable prostaglandin E	514/573	514/944
						Johnson; Brian

A				gels utilizing colloidal silicon dioxide as a gel-forming agent			S.
US 4578946 A	USPAT	19860401		Hydrazine fuel catalytic gas generator and injector therefor	60/39.462	60/742	Readman; John et al.
US 4542407 A	USPAT	19850917		Method and apparatus for scrambling and descrambling television programs	380/221	380/223	Cooper; Jeffrey L. et al.
US 4493032 A	USPAT	19850108		Method and apparatus for positioning using circular interpolation	700/189	318/573; 708/102; 708/275; 708/847	Johnson; Brian C.
US 4465970 A	USPAT	19840814		Method and apparatus for multiple rate metering of electrical energy	324/116	324/103R ; 702/61	DiMassimo; Donald V. et al.
US 4393501 A	USPAT	19830712		Line protocol for communication system	714/749	709/237	Kellogg; Richard A. et al.
US 4175552 A	USPAT	19791127		Vibration device	601/46	348/61	Johnson; Brian G.
US 4159451 A	USPAT	19790626		Coaxial glass gas laser tube	372/65	372/107	Johnson; Brian et al.
US 3999187 A	USPAT	19761221		Doppler VOR beacons	343/844	342/406	Johnson; Brian Robert